## WHAT IS CLAIMED IS:

1	A method of tracking information provided to a computer system from				
2	a server, the method comprising:				
3	providing an identifier identifying the computer system;				
4	providing at least one database associating the identifier with information				
5	specific to a computer user associated with the computer system;				
6	transmitting the identifier to the server, the server affiliated with the at least				
7	one database;				
8	transmitting the information to the computer system that is specific to the				
9	identifier; and				
10	logging the transmittal of the identifier in one of the at least one database.				
1	2. The method of Claim 1 wherein the logging the transmitting of the				
2	identifier further includes:				
3	incrementing a counter associated with the identifier.				
1	3. The method of Claim 1 further comprising:				
2	providing that the information transmitted to the computer system includes at				
3	least one of advertisements, informational data, advertisements specific				
4	to the computer user, and informational data specific to the computer				
5	user.				
1	4. The method of Claim 1 further comprising:				
2	providing that the server is one of an advertisement broker, a server hosting				
3	advertisements, and a server hosting advertisements and informational				
4	data.				
h l	The method of Claim 1 further comprising:				

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providing an application program;

	3	if the computer system does not contain a preexisting identifier associated with
	4	the at least one database, querying the computer user as to information
	5	specific to the computer user; and
	6	storing the information in one of the at least one database.
	1	6. The method of Claim 1 wherein the transmitting the identifier includes:
	2	requesting access to the server by the computer user via the worldwide web;
	3	and
	4	transmitting the identifier when the computer user requests access from the
	5	server.
	1 50	7. The method of Claim 1 further comprising:
13	2	when the server receives an identifier, checking the at least one database for
S	3	the identifier;
	4	if the identifier is not found, querying the computer user as to whether the
;;= ;= ;= ;-	5	computer user desires to participate in receiving the information from
iT	6	the server;
: D	7	if the computer user desires to participate, building one of the at least one
M	8	databases that associates the identifier with the computer user;
	9	if the identifier is found in the at least one database, searching for matching
u	10	information unique for the identifier and for the computer user;
	11	if matching information is found, transmitting the information unique for the
	12	identifier and for the computer user to the computer user from the
	13	server;
	14	if no matching information is found, transmitting one of generic information
	15	and no information; and
	16	logging the transmittal of the identifier in one of the at least one database.
(1	1b iRi	8. The method of Claim 1 wherein the identifier is one of a system code,
ン	16 iB1	a system code stored in nonvolatile memory, a unique ID from a microprocessor, a

unique ID from a peripheral device and a unique identifier stored on a hard drive.

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1	9. The method of Claim 1 wherein the information unique to the	
2	computer user includes one of incentives, bonuses and discounts on a plurality of	
3	goods.	
14	10. A computer system comprising:	
2	a processor;	
3	a memory device coupled to the processor;	
4	an identifier for a computer system associated with a computer user, the	
5	identifier identifying the computer system, the identifier capable of	
6	being transmitted to a server, the server affiliated with at least one	
7	database that associates the identifier with the computer user and	
8	information specific to the computer user, the server tracking the	
9	transmittal of the identifier.	
1	11. The computer system of Claim 10, further comprising:	
2	an application program that queries the computer user to obtain data for	
3	associating information specific to the computer user for transmittal,	
4	the application program storing the data in the at least one database and	
5	associating the identifier with the data.	
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1	12. The computer system of Claim 10 wherein the server is accessible to	
2	the computer user via the worldwide web.	
1	13. The computer system of Claim 10 wherein the information specific to	
2	the computer user includes at least one of advertisements, informational data,	
3	advertisements specific to the computer user, and informational data specific to the	
4	computer user.	
1	14. The computer system of Claim 10 wherein the server increments a	
2	counter each time the identifier is received by the server	

1	15.	The computer system of Claim 10 wherein the database is affiliated			
2	with an advertisement broker that is also affiliated with the server, the advertisement				
3	broker receivi	ing the identifier and logging the transmittal of the identifier in a			
4	database to tra	ack the transmittal of information specific to the computer user.			
1	16.	The computer system of Claim 10 wherein the identifier is one of a			
2	system code,	a system code stored in nonvolatile memory, a unique ID from a			
3	microprocessor, a unique ID from a peripheral device and a unique identifier stored on				
4	a hard drive.				
19	MA 17.	A system for tracking information transmitted by and to a computer			
2	user, the syste	em comprising:			
3	means	for providing an identifier for a computer system associated with the			
4		computer user, the identifier identifying the computer system;			
5	at leas	t one database associating the identifier with the computer user and			
6		information specific to the computer user			
7	means	for transmitting the identifier to a server, the server affiliated with the at			
8		least one database;			
9	means	for transmitting the information to the computer system that is specific			
10		to the identifier; and			
11	means	for logging the transmittal of the identifier in one of the at least one			
12		database.			
1	18.	The system of Claim 17 further comprising:			
2	a coun	ter, the counter incrementing upon at least one of the transmittal of the			
3		identifier to the server and the transmittal of information to the			
4		computer system.			

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1	19.	The system of Claim 17 wherein
2	the in	formation transmitted to the computer system includes at least one of
3		advertisements, informational data, advertisements specific to the
4		computer user, and informational data specific to the computer user.
1	20.	The system of Claim 17 wherein:
2	the ser	ever is one of an advertisement broker, a server hosting advertisements,
3		and a server hosting advertisements and informational data.
1	21.	The system of Claim 17 further comprising:
2	an app	olication program, the application program querying the computer user as
3		to information specific to the computer user if the computer system
4		does not contain a preexisting identifier associated with the at least one
5		database; and
6	means	for storing the information in one of the at least one database.
1	22.	The system of Claim 17 wherein the server is accessible to the
2	computer user	via the worldwide web.
1	23.	The system of Claim 17 wherein the information specific to the
2	computer user	includes at least one of advertisements, informational data,
3	advertisement	s specific to the computer user, and informational data specific to the
4	computer user	
1	24.	The system of Claim 17 wherein the identifier is one of a system code,
2	a system code	stored in nanvolatile memory a unique ID from a microprocessor a



unique ID from a peripheral device and a unique identifier stored on a hard drive.